EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	16829	(sens$3 detect$3 determin$5 distinguish$3) near5 ((direction$1 displacement$1) near2 (opposite positive negative))	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:00
L3	1216	1 same (direction$1 near2 (displacement $1 movement$1 motion$1))	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:02
L4	177	3 and (accelerometer $1 gyroscop$2 (inertial adj2 (sensor $1 detector$1)))	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:04
L5	5888	(threshold$1 limit$1 minimum) near5 ((direction$1 displacement$1) near2 (opposite positive negative))	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:06
L8	512	(accelerometer$1 gyroscop$2 (inertial adj2 (sensor$1 detector$1))) near10 ((direction$1 displacement$1) near2 (opposite positive negative))	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:12
L9	2	8 and 5	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:13
L10	58	8 same (threshold$1 limit$1 minimum)	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:14
L12	19	10 not (braun perlmutter hulsing foote).in.	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:21
L13	553	(threshold$1 limit$1 minimum) near5 ((direction$1 displacement$1) near2 (opposite positive negative))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/16 14:23

L14	3078	(sens$3 detect$3 determin$5 distinguish$3) near5 (((direction$1 displacement$1) near2 (opposite positive negative))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/16 14:24
L15	27	13 and 14	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/16 14:24
L16	97339	(direction$1 near2 (displacement$1 movement$1 motion $1))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/16 14:26
L17	139166	(sens$3 detect$3 determin$5 distinguish$3) near5 (movement$1 motion $1 displacement$1)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/16 14:27
L19	156251	direction$1 near2 (opposite positive negative)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/16 14:29
L20	21091	accelerometer$1 gyroscop$2 (inertial adj2 (sensor$1 detector$1))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/16 14:30
L21	1368	17 and 19	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/16 14:31
L22	29	21 and 20	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/16 14:31
L23	4190	(accelerometer$1 gyroscop$2 (inertial adj2 (sensor$1 detector$1))).ti.	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:41
L24	165	23 and 1	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:41
L25	39	24 and (direction$1 near2 (displacement $1 movement$1 motion$1))	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:41
L26	1150	1 same (threshold$1 limit$1 minimum)	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:43
L27	14	23 and 26	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:43

L28	3	27 and (direction$1 near2 (displacement $1 movement$1 motion$1))	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:43
L31	95071	((direction$1 displacement$1) near2 (leftward rightward positive negative))	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:49
L34	2535	linear$2 near5 (accelerometer$1 gyroscop$2 inertial)	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:52
L35	8	34 same 31	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:53
L36	68	(linear$2 near5 (accelerometer$1 gyroscop$2 inertial)). ti.	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:57
L38	3855	inertial adj2 (sensor $1 detector$1 transducer$1)	US-PGPUB; USPAT	OR	OFF	2008/09/16 15:24
L39	522	(discriminat$3 distinguish$3) near5 (direction$1 near2 (displacement$1 movement$1 motion $1))	US-PGPUB; USPAT	OR	OFF	2008/09/16 15:27
L40	4	38 and 39	US-PGPUB; USPAT	OR	OFF	2008/09/16 15:28
L41	119	38 same (direction$1 near2 (displacement $1 movement$1 motion$1))	US-PGPUB; USPAT	OR	OFF	2008/09/16 15:30
L42	0	41 same (leftward rightward positive negative)	US-PGPUB; USPAT	OR	OFF	2008/09/16 15:31
L43	8219	inertial adj2 (sensor $1 detector$1 transducer$1 mass$2)	US-PGPUB; USPAT	OR	OFF	2008/09/16 15:33
L44	283	43 same (direction$1 near2 (displacement $1 movement$1 motion$1))	US-PGPUB; USPAT	OR	OFF	2008/09/16 15:34
L45	51	44 and 34	US-PGPUB; USPAT	OR	OFF	2008/09/16 15:34

L46	10	("3488531" | "3508445" | "3516294" | "3902374" | "4043204" | "4047439" | "4583207").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/16 15:38
L47	534	(340/669,690).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/09/16 16:13
L48	21	47 and 43	US-PGPUB; USPAT	OR	OFF	2008/09/16 16:13
L49	31094	(sensor$1 detector$1 transducer$1) near5 mass$2	US-PGPUB; USPAT	OR	OFF	2008/09/16 16:17
L50	29	47 and 49	US-PGPUB; USPAT	OR	OFF	2008/09/16 16:17
L51	26	50 not 48	US-PGPUB; USPAT	OR	OFF	2008/09/16 16:17
L52	137	(340/669,690).CCLS.	USOCR	OR	OFF	2008/09/16 16:21

9/16/08 4:27:31 PM
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